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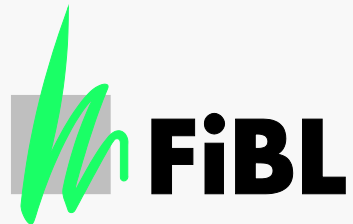


Organic eprints

Archive of research in organic
agriculture and food

- Publications
 - Refereed as well as popular
- Projects and programs
- Institutions and facilities

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Organic eprints

Collaboration between:



ICROFS

International Center for Research in Organic Food Systems (Denmark)



FiBL

Research Institute of Organic Agriculture FiBL (Switzerland)

BÖLN

Bundesprogramm Ökologischer Landbau
und andere Formen nachhaltiger
Landwirtschaft

Federal Scheme for Organic Farming and Other Forms of Sustainable Agriculture (Germany)

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FiBL



ICROFS

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National editors

- Mainly Europe
- North and South America and Australia also represented
- Wish to include more countries

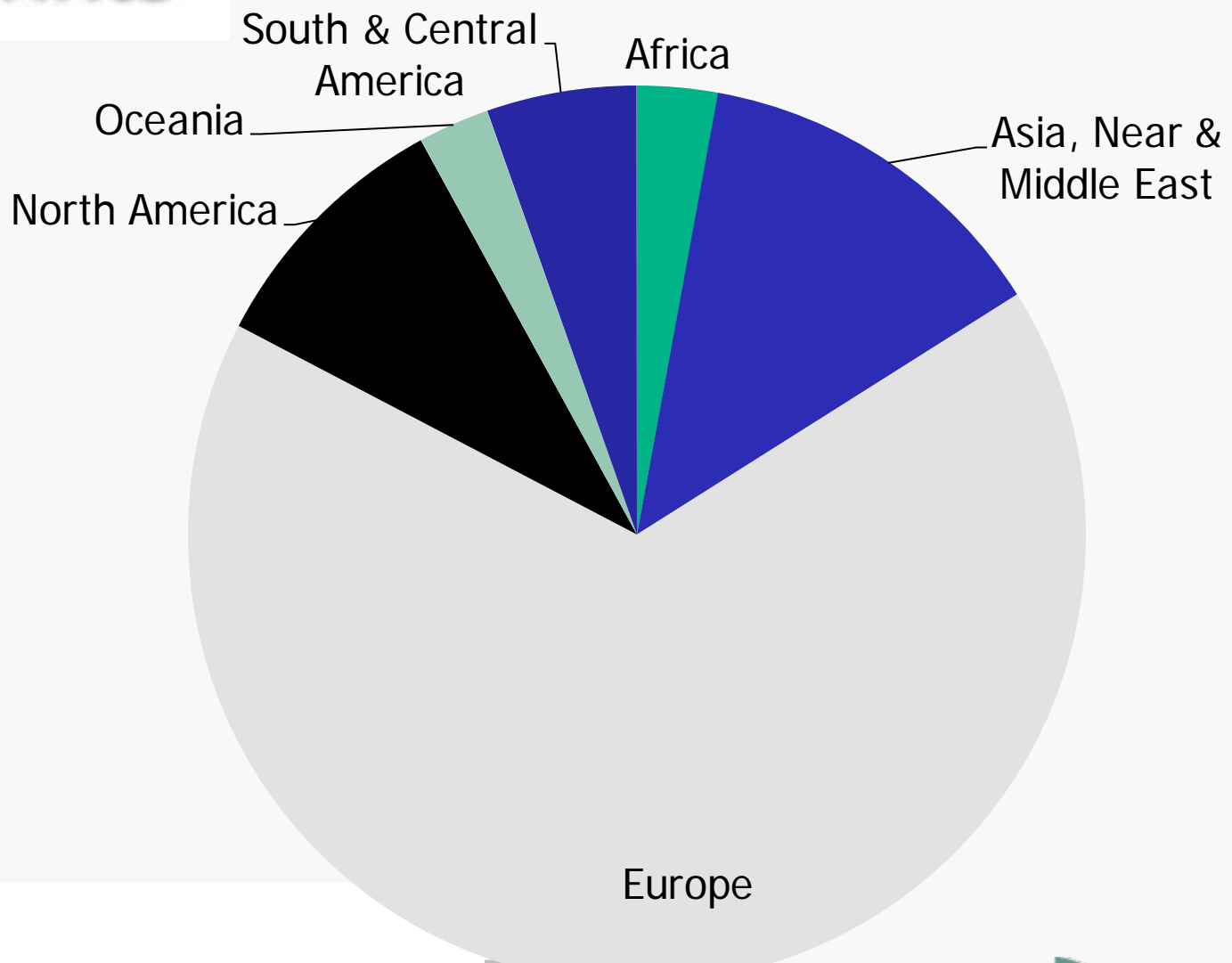
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– an open archive
for organic research

- More than 11,500 eprints
- Use is free of charge.
- 17,500 registered users of Organic Eprints
- 5,000 daily visits

Distribution of users



Users from PROGROV countries

Kenya	12
Tanzania	3
Uganda	9
Total	24

Contents

- scientific articles
- popular articles
- conference papers
- books
- reports
- presentations
- descriptions of:
 - organisations
 - projects
 - research facilities
- teaching resources
- other research publications

objectives of Organic Eprint:

- to facilitate the communication of research papers and research proposals
- to improve the dissemination and impact of research findings
- to document the research effort

What are the benefits?

For users:

- Easy access to papers
- Direct download
- "Grey" literature (conferences etc.)
- FREE!

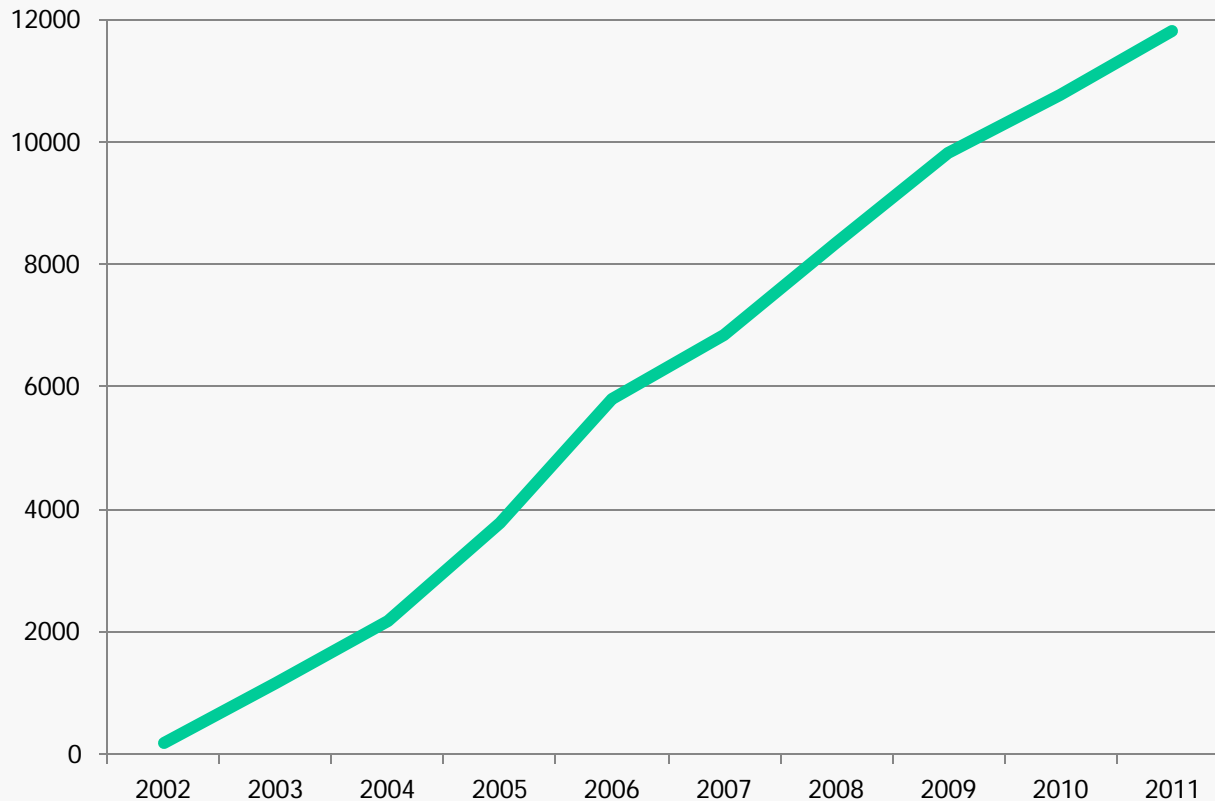
For authors:

- Better dissemination
- More citations

For administrators:

- Better overview of project publications

Development in number of records in Organic Eprints



Organic Eprints is # 45 in a ranking of the top 1222 repositories of the world!

- and # 19 of the top 100 in Europe.

http://repositories.webometrics.info/topre ICROFS - Interna... Intranet Fedevar... Organic Eprints - ...

Ranking Web of World Repositories

July 2011

home > home > Top repositories

WORLD RANK	REPOSITORY	COUNTRY	POSITION			
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2	Anxiv.org e-Print Archive	USA	4	3	10	3
3	CiteSeerX	USA	1	1	1,070	2
4	Research Papers in Economics	EU	2	5	174	5
5	Smithsonian/NASA Astrophysics Data System	USA	3	4	894	1
6	CERN Document Server	CH	7	17	2	8
<hr style="border-top: 1px dashed yellow;"/>						
42	Universitat Politècnica de Catalunya UPCommons	ES	48	136	43	17
43	National Library of Finland Dspace Services	FI	42	87	118	46
44	PEDOCs Fachlicher Dokumentenserver Pädagogik/Erziehungswissenschaften	DE	499	10	369	250
45	Organic ePrints	DK	38	132	61	39
46	Universiti Teknologi Malaysia Institutional Repository	MY	89	84	93	49
47	Universidad de los Andes Repositorio Institucional	CO	34	85	141	88
48	University of Southampton ePrints	UK	19	147	72	44

9 publications from the ProGroV countries

Research affiliation matches any of "Kenya", "Tanzania", "Uganda"

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Order the results:

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1. Adu-Gyamfi, J. J.; Myaka, F. A.; Sakala, W. D.; Odgaard, R.; Vesterager, J. M. and Høgh-Jensen, Henning (2007) **Biological nitrogen fixation and nitrogen and phosphorus budgets in farmer-managed intercropped maize-pigeonpea in semi-arid southern and eastern Africa.** *Plant and Soil*, 295, pp. 127-136.



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2. Baltenweck, I.; Mubiru, S.; Nanyeenya, W.; Njoroge, L.; Halberg, N. and Romney, D. (2007) **Dairy farming in Uganda. Production Efficiency and Soil Nutrients under Different Farming Systems.** Research Report, no. 1. International Livestock Research Institute (ILRI).



3. Høgh-Jensen, Henning; Kamalongo, D.; Myaka, F. A. and Adu-Gyamfi, J. J. (2009) **Multiple nutrient imbalances in eara-leaves of on-farm cultivated maize in Eastern Africa.** *African Journal of Agricultural Research*, 4 (2), pp. 107-112.



Restricted access

4. Myaka, F. M.; Sakala, W. D.; Adu-Gyamfi, J. J.; Kamalongo, D.; Ngwira, A.; Odgaard, R.; Nielsen, N. E. and Høgh-Jensen, H. (2006) **Yields and accumulations of N and P in farmer-managed intercropped maize-pigeonpea in semi-arid Africa.** *Plant and Soil*, 285, pp. 207-220.



Restricted access

5. Sirieix, Lucie; Kledal, Paul Rye; El Naggat, Ahmed and Auersalmi, Marika (2008) **Organic consumers in the Egyptian Metropolis of Cairo.** [Submitted]



6. Sogn, Øystein and Molla, Esther (2007) **Tanzanian's interest in and access to organic food.** Working paper, Bioforsk Organic Food and Farming (Norway), and Envirocare - Environment, Human Rights Care and Gender Organization (Tanzania). [Unpublished]



7. Ssekya, Charles (2005) **Organic Agriculture Research in Uganda.** Paper at: Researching Sustainable Systems - First Scientific Conference of the International Society of Organic Agriculture ISOFAR, Adelaide, South Australia, September 21-23, 2005. [Unpublished]



8. Vaarst, Mette; Roderick, Stephen; Byarugaba, Denis K.; Kobayashi, Sofie; Rubaire-Aikili, Chris and Karreman, Hubert J. (2006) **Sustainable veterinary medical practices in organic farming: a global perspective.** In: Halberg, N.; Alrøe, H.F.; Knudsen, M.T. and Kristensen, E.S. (Eds.) *Global Development of organic Agriculture: Challenges and Prospects.* CAB International, pp. 241-276.



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Simple Search

The terms are case-specific, so 'Organic' will not give the same results as 'organic' or 'ORGANIC'. [Click here for an advanced search](#)

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Name(s):	all of <input type="text"/>	<input type="button" value="?"/>
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Any field (including document(s)):	any of <input type="text" value="Kenya Tanzania Uganda"/>	<input type="button" value="?"/>
Retrieved records must fulfill:	all of these conditions <input type="text"/>	
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95 publications about the ProGroV countries

Any field (including documents) matches any of "Kenya Tanzania Uganda "

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2. ICROFS - Internationalt Center for Forskning i Økologisk Jordbrug og Fødevarerystemer (Ed.) (2010) *FØJO III – Forskning i økologisk jordbrug og fødevarerystemer 2006-2010. Internationalt samarbejde og økologisk integritet – foreløbige resultater*. [DARCOF III - Research in organic farming and food systems 2006-2010. International collaboration and organic integrity - preliminary results.]



3. Willer, Helga and Kilcher, Lukas (Eds.) (2009) *The World of Organic Agriculture - Statistics and Emerging Trends 2009*. IFOAM, Bonn; FiBL, Frick; ITC, Genf.



4. Willer, Helga; Youssefi-Menzler, Minou and Sorensen, Neil (Eds.) (2008) *The World of Organic Agriculture - Statistics and Emerging Trends 2008*. Earthscan, London.



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5. {Organization} *Forschungsprojekte am Institut für Ökologischen Landbau, Universität für Bodenkultur Wien*. [Research Projects at the Institute of Organic Farming, University of Natural Resources and Applied Life Sciences Vienna.]



6. Adu-Gyamfi, J. J.; Myaka, F.A.; Sakala, W.D.; Odgaard, R.; Vesterager, J. M. and Høgh-Jønsen, Henning (2007) *Biological nitrogen fixation and nitrogen and phosphorus budgets in farmer-managed intercrops of maize-pigeonpea in semi-arid southern and eastern Africa*. *Plant and Soil*, 295, pp. 127-136.



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The World of Organic Agriculture - Statistics and Emerging Trends 2011

Willer, Helga and Kilcher, Lukas (Eds.) (2011) The World of Organic Agriculture - Statistics and Emerging Trends 2011. IFOAM, Bonn and FIBL, Frick.



PDF (The World of Organic Agriculture 2011)
Limited to [Depositor and staff only] bis February 2013.
5Mb



Image (JPEG) Cover image
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Summary

Organic agricultural land and farms as well as the global market continued to grow during 2009 as documented in the 2011 edition of "The World of Organic Agriculture".

Organic land and producers

According to the latest FiBL/IFOAM survey on certified organic agriculture worldwide (data as of end of 2009, statistical information on organic agriculture is now available from 160 countries, an increase of six countries since the 2010 survey (data 2008).

There are 37.2 million hectares of organic agricultural land (including in-conversion areas). The regions with the largest areas of organic agricultural land are Oceania (12.2 million hectares), Europe (9.3 million hectares), and Latin America (8.6 million hectares). The countries with the most organic agricultural land are Australia, Argentina, and the United States. Currently 0.9 percent of the world's agricultural land is organic. However, some countries reach far higher shares: Falkland Islands (35.7 percent), Liechtenstein (26.9 percent), and Austria (18.5 percent). Seven countries have more than ten percent organic land.

Compared with the previous survey, organic land increased by two million hectares or six percent. Growth was strongest in Europe, where the area increased by almost one million hectares. The countries with the largest increases were Argentina, Turkey, and Spain.

Apart from agricultural land, there are further aspects to crop, most of them hetero crops for wild collection. These crops constitute 41.9 million hectares and have increased by 10 million

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4. Willer, Helga; Youssefi-Menzler, Minou and Sorensen, Neil (Eds.) (2008) *The World of Organic Agriculture - Statistics and Emerging Trends 2008*. Earthscan, London.  
 
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The World of Organic Agriculture - S

Willer, Helga and Kilcher, Lukas (Eds.) (2009) The World of Organic Agriculture

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PDF (Willer/Kilcher 2009)
6Mb

Sum

The 2009 edition of this annual publication documents recent developments in global organic agriculture and provides comprehensive organic farming statistics that cover surface area under organic land use in organic systems. The book also contains information on the global market of the product, regulations, and insights into current status and emerging trends for organic agriculture by country.

EPrint Type: Book

Part or Full Programme: Part of programme/Cluster of projects

Keywords: Statistics, organic farming world-wide, land use, Africa,

Subjects: "Organics" in general > Country reports > World

Research affiliation: International Organizations > International Federation of Organic Agriculture Movements > Switzerland > FiBL > Statistics & Country Info > World > Switzerland > FiBL > Communication

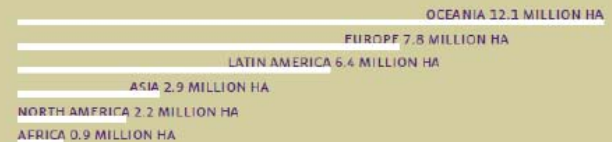
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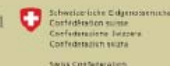


THE WORLD OF ORGANIC AGRICULTURE

STATISTICS & EMERGING TRENDS 2009



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Biological nitrogen fixation and nitrogen and phosphorus budgets in farmer-managed intercrops of maize-pigeonpea in semi-arid southern and eastern Africa

Adu-Gyamfi, J. J.; Myaka, F.A.; Sakala, W.D.; Odgaard, R.; Vesterager, J. M. and Høgh-Jensen, Henning (2007) Biological nitrogen fixation and nitrogen and phosphorus budgets in farmer-managed intercrops of maize-pigeonpea in semi-arid southern and eastern Africa. *Plant and Soil*, 295, pp. 127-136.



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